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Forward Looking Statement

This presentation may include certain "forward-looking statements" within the meaning of applicable Canadian securities legislation. All statements, other than statements of historical fact, included herein, including, without limitation, statements regarding future plans and objectives of the Company, projected capital and operating expenses, permitting approvals, timetable to permitting and production and the prospective mineralization of the properties, are forward-looking statements that involve various risks, assumptions, estimates and uncertainties. Generally, forward looking information can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved". There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. All sources are from the Company unless otherwise noted. Forward-looking information is subject to known and unknown risks, including but not limited to: general business, economic, competitive, geopolitical and social uncertainties; the actual results of current exploration activities; acquisition risks; and other risks of the mining industry. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. These statements reflect the current internal projections, expectations or beliefs of Flying Nickel. (the "Company" or "Flying Nickel") and are based on information currently available to the Company. The Company does not undertake to update any forward-looking information, except in accordance with applicable securities laws. The technical content of the Company's presentation was reviewed and approved by Rob Smith P.Geo., who is a Qualified Person within the meaning of National Instrument 43-101. Mr. Smith is not independent of the Company since he is a consultant of the Company. Cautionary Note to U.S. Investors Concerning Estimates of Measured, Indicated or Inferred Resources – The information presented uses the terms "measured", "indicated" and "inferred" mineral resources. United States investors are advised that while such terms are recognized and required by Canadian regulations, the United States Securities and Exchange Commission does not recognize these terms. "Inferred mineral resources" have a great amount of uncertainty as to their existence, and as to their economic and legal feasibility. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Under Canadian rules, estimates of inferred mineral resources may not form the basis of feasibility or other economic studies. United States investors are cautioned not to assume that all or any part of measured or indicated mineral resources will ever be converted into mineral reserves. United States investors are also cautioned not to assume that all or any part of an inferred mineral resource exists, or is economically or legally mineable.

March 15, 2024

Flying Nickel Highlight



Minago location

Thompson Nickel Belt ("TNB"), 2nd largest nickel camp in North America (5B lbs past), next to paved road, hydro power

Potential nickel to market in 2028

High grade, open pit, conventional sulphide floatation in Manitoba, Environmental Impact Assessment approval pending Impact Benefit Agreement signed in 2023 with First Nations, Environmental Act License (2011) pending in Q2, 2024

Minago grade 0.74% nickel, one of known high grade greenfield sulphide open pit projects in North America

Minago size 722M lbs Measured and Indicated (44.2Mt @ 0.74% Ni), 319M lbs Inferred (19.6 Mt @ 0.74% Ni), 95% of 197km2 unexplored

85,000 meters drilled. Over \$50 million spent since 2000

PGM 9,050 meters (4,025 meters by Flyn in 2023) cores assayed for PGM, inaugural PGM resource Q1 2024

Highest nickel concentrate

20% nickel concentrate produced on site, almost doubled threshold grades for smelters around the world Potential feed for nickel sulphate plants for EV battery production, by-pass traditional smelting

Low carbon footprint

Low carbon footprint per Skarn Research with conventional flotation (no HPAL) and Manitoba hydro power

Experienced management at TNB

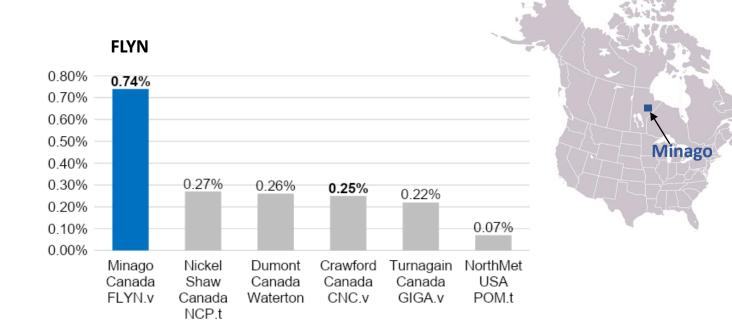
Combined 150+ of experience in operation, exploration, environmental permitting at the Thompson nickel belt, mine finance

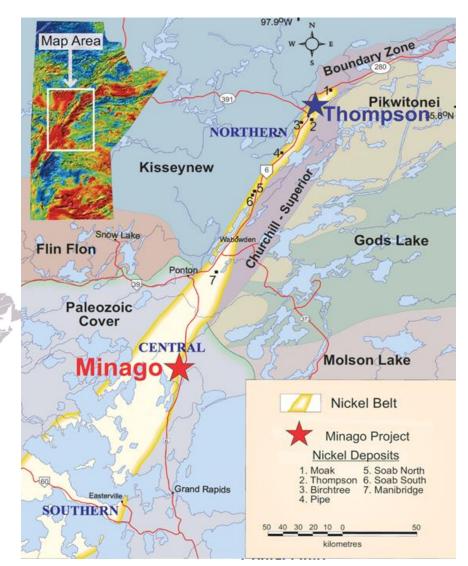


Minago Grades and Location

- One of known highest-grade (0.74% nickel), large-size greenfield open-pit optimized nickel sulphide projects in North America
- Located in south Thompson Nickel Belt, Manitoba, Canada's #2
 nickel camp based on 5B lbs nickel production since 1959

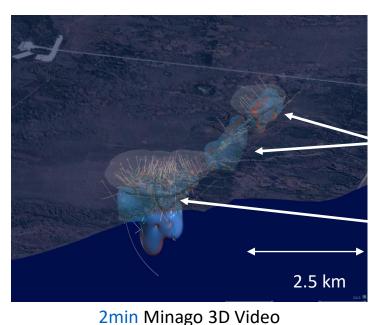
 Excellent infrastructure with provincial highway running through the project with 230kV hydroelectric powerline within 2km







Туре	Ni% Cutoff	Category	k tonnes	Ni %	Ni Mlbs
Open Pit	0.25	Measured & Ind.	23,940	0.71	374
		Inferred	2,070	0.57	26
Underground	0.5	Measured & Ind.	20,290	0.77	345
		Inferred	17,480	0.76	293
Combined	0.25/0.5	Measured & Ind.	44,230	0.74	722
		Inferred	19,560	0.74	319



Red Ni 0.75-1% Blue Ni 0.25-0.75%

North Limb Deposit:

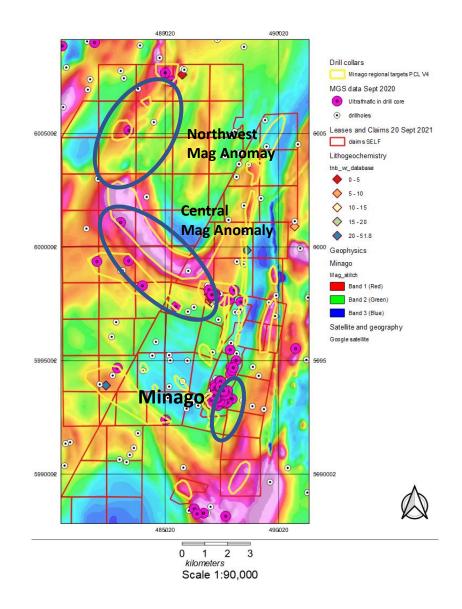
16% Resource

Nose Deposit: 84% Resource

Source: company data

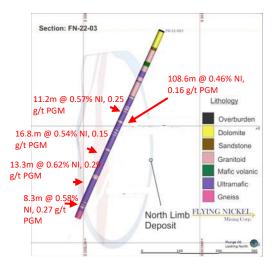
Minago resource completed by Mercator Technical Services and AGP Mining Consultant, refer to the Technical Report dated February 28, 2022

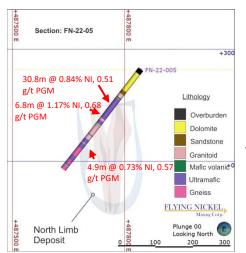


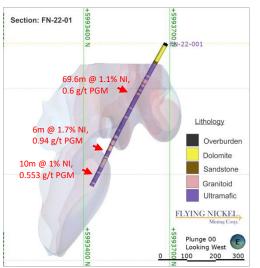


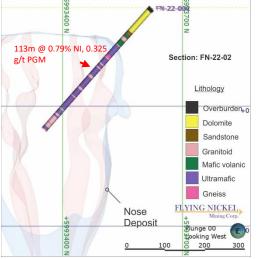


2022 Ni + PGM Assays

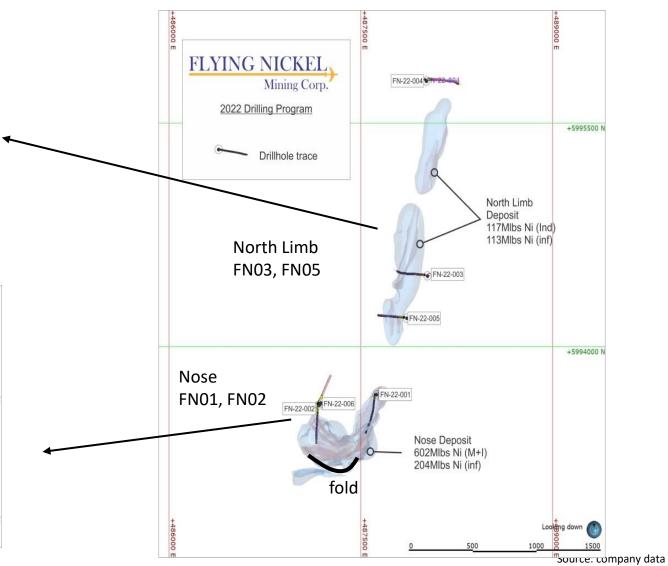








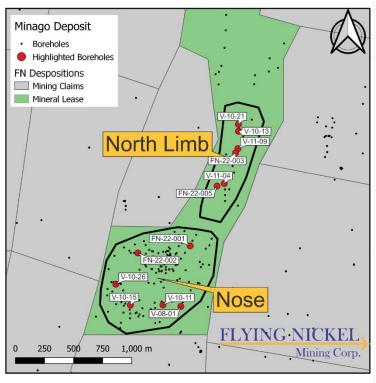
PGM Resource in Q3, 2023

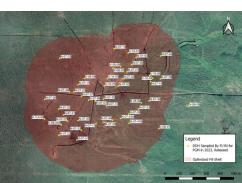


Platinum Group Metals (PGM) Assays 9,000 Meters+



Historic Drill Holes By Prior Operators





Hole ID	From	То	Width (m)	Ni %	Cu %	Au g/t	Pt g/t	Pd g/t	Au+Pt+Pd g/t	NiEq	Location
V-08-01	334.51	338.93	4.42	0.90	0.06	0.003	0.080	0.243	0.326	0.980	Nose - East
	440.42	527.52	87.10	0.90	0.05	0.002	0.121	0.327	0.449	1.000	
incl	453.41	489.5	36.09	1.55	0.07	0.003	0.202	0.551	0.756	1.713	
V-10-11	192.9	221	28.10	0.86	0.06	0.036	0.130	0.295	0.461	0.961	Nose - Central
incl	194	195	1.00	1.64	0.02	0.025	0.180	0.420	0.625	1.760	
and	200.18	207	6.82	1.42	0.13	0.077	0.197	0.480	0.753	1.605	
and	214.06	217	2.94	1.33	0.12	0.093	0.180	0.450	0.724	1.507	
	243	273.06	30.06	0.99	0.05	0.004	0.142	0.364	0.511	1.098	
incl	243	251.58	8.58	1.56	0.09	0.006	0.223	0.562	0.791	1.733	
and	258.96	267.05	8.09	1.16	0.06	0.003	0.168	0.441	0.611	1.291	
V-10-13	98.49	103.72	5.23	1.65	0.19	0.009	0.309	0.809	1.128	1.923	North Limb -
incl	101.2	103.72	2.52	2.05	0.30	0.011	0.262	0.907	1.180	2.364	North
	221	231	10.00	0.74	0.07	0.005	0.058	0.156	0.218	0.803	
	276	287.32	11.32	0.91	0.05	0.015	0.094	0.237	0.346	0.989	
	303.06	306.91	3.85	0.99	0.10	0.012	0.140	0.344	0.496	1.118	
V-10-15	143	228	85.00	0.99	0.06	0.015	0.129	0.320	0.465	1.094	Nose - West
incl	176	183.85	7.85	1.50	0.11	0.041	0.187	0.504	0.733	1.670	
and	187.6	200.74	13.14	1.62	0.10	0.013	0.225	0.541	0.780	1.790	
and	211.56	214.52	2.96	1.32	0.10	0.015	0.192	0.451	0.659	1.468	
and	204.84	214.52	9.68	0.87	0.04	0.008	0.134	0.303	0.445	0.962	
and	218.37	228	9.63	0.93	0.06	0.010	0.098	0.242	0.350	1.015	
	243.46	245.97	2.51	1.38	0.12	0.003	0.139	0.389	0.530	1.520	
V-10-21	88.59	88.72	0.13	13.35	0.01	0.220	2.180	7.050	9.450	15.104	North Limb -
	482.56	486.77	4.21	1.40	0.02	0.018	0.294	0.481	0.794	1.547	North
V-10-26	160.86	319.32	158.46	0.51	0.02	0.009	0.063	0.130	0.203	0.550	Nose - West
incl	172.7	180.51	7.81	1.17	0.00	0.009	0.127	0.293	0.429	1.247	
and	187.85	196.09	8.24	1.26	0.00	0.005	0.203	0.414	0.623	1.367	
and	291.39	295.98	4.59	1.32	0.06	0.006	0.160	0.323	0.489	1.423	
V-11-04	206	236.5	30.50	1.01	0.00	0.014	0.162	0.325	0.500	1.101	North Limb -
incl	209	218.77	9.77	1.56	0.00	0.019	0.248	0.507	0.775	1.700	South
and	224	228.25	4.25	1.52	0.00	0.041	0.278	0.564	0.883	1.681	
	268.69	281	12.31	1.01	0.00	0.013	0.107	0.213	0.333	1.068	
V-11-09	102.1	107.15	5.05	1.84	0.00	0.008	0.097	0.359	0.464	1.930	North Limb -
	266.02	344.44	78.42	0.81	0.00	0.024	0.095	0.260	0.379	0.876	North
incl	305.5	337	31.50	1.25	0.00	0.051	0.170	0.456	0.677	1.370	



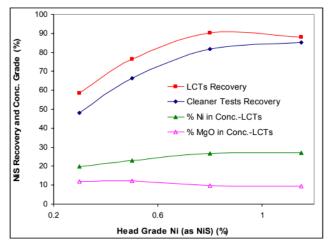
20% Ni Concentrate

SGS over 60 rougher and cleaner flotation tests

Avg. 0.5% Ni feed, 52% - 58% recovery which climbs with 0.7% feed

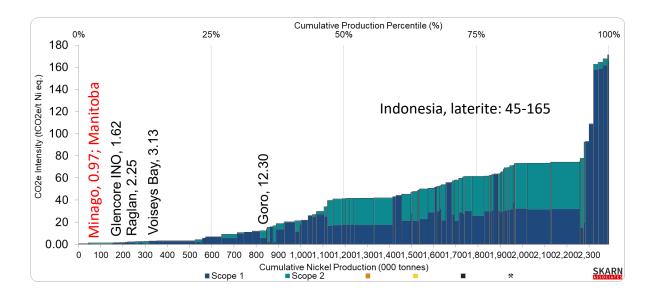
Concentrate Spec	
Ni (%)	22.3
Cu (%)	1.4
Co (%)	0.46
S (%)	24.4
Fe (%)	17
MgO (%)	10.4
SiO ₂ (%)	12.7
Pt + Pd + Rh (g/t)	9.37

Figure 5.15 Head Grade Recovery for the NiS Grade Composites



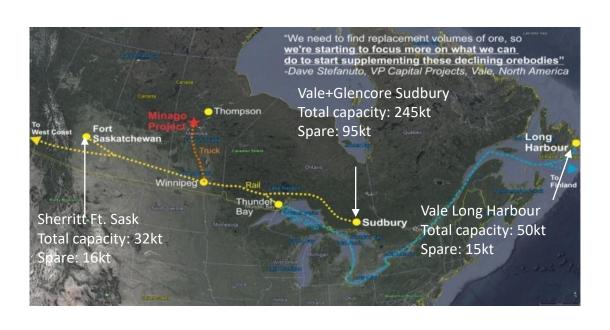
Lowest Carbon Emission

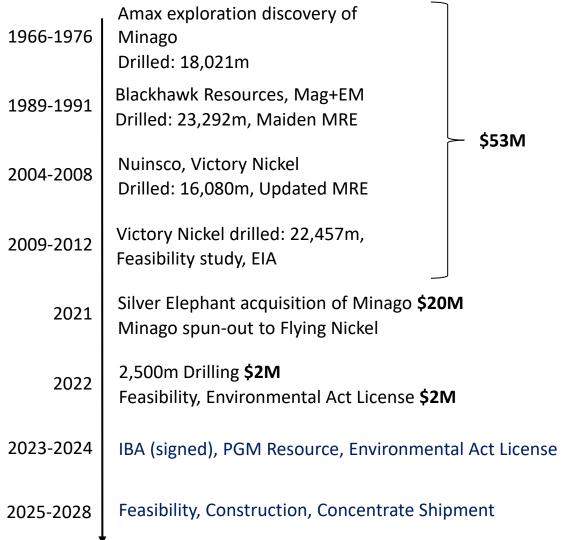
- Upto 98% less carbon emission from 100% Manitoba hydro-power (compared to laterite production by Skarn Associates model)
- Electric mine fleet with autonomous driving under study
- Product ideally suited to Electric Vehicle battery ingredients



Transportation and Timeline







IBA: Impact Benefit Agreement



Management and Board



John Lee CEO Specializes in M&A, 20 years of experience in mining, raised over \$120M in capital markets and founded Flying Nickel in 2021



Rob Van Drunen
Chief Operating Officer
30+ years experience in mining including
Mine Manager and Senior Project Manager
of the Thompson Operation



Jim Rondeau
Independent Director
Former Mining Minister of Manitoba
and Advisor to Norway House Cree
Nation



Doug Ramsey M.Sc.

Environmental Manager

40-years in environmental assessment and permitting, +20 years in consulting Inco,
Falconbridge, Environment Canada, Fisheries and Oceans Canada, as well as numerous First Nations in Manitoba



Rob Smith

Advisor, Exploration

25+ years experience in nickel exploration with Vale
Chief geologist at Ivanhoe Mines' Kazakhstan operations



Andrew Yau CPA, CGA
Chief Financial Officer
15+ years experience in senior financial positions
with TSX and TSXV-listed companies
Most recently CFO Orea Mining
Bachelor of commerce and business administration University of British Columbia





Flying Nickel's Definitive Agreement to Acquire Nevada Vanadium

- Flying Nickel to acquire all of the issued and outstanding common shares of Nevada Vanadium (the "Nevada Vanadium Shares") by way of a court-approved plan of arrangement (the "Transaction")
- Nevada Vanadium shareholders are expected to receive one (1) Flying Nickel common share (a "Flying Nickel Share") for each Nevada Vanadium
 Share held, representing the equivalent of \$0.16 per Nevada Vanadium Share, based on the closing price of Flying Nickel Shares on the TSX Venture
 Exchange on August 19, 2022
- Upon completion of the Transaction, the combined company will be owned approximately 54% by Flying Nickel shareholders and 46% by Nevada Vanadium shareholders. Respective shareholders approvals are required. Expected closing by June 2024
- Oracle Commodity Holding owns approximately 39% of Nevada Vanadium Shares and 21% of Flying Nickel Shares, in each case on a non-diluted basis, and has also agreed to vote its Nevada Vanadium Shares and Flying Nickel Shares in favor of the Transaction.

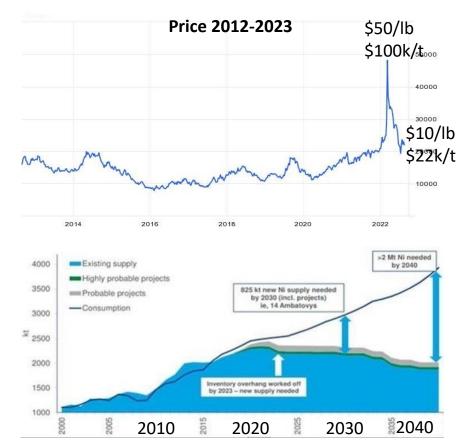
Flyn Capital Structure				
Shares Outstanding	88M			
Options Outstanding (avg ~ \$0.2)	7M			
Warrants Outstanding (avg ~ \$0.2)	13M			

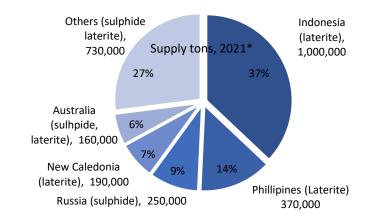
Major Flyn Shareholder				
Oracle Commodity Holding	18M			
Norway House Cree Nation	14.4M			
Blackstone Minerals (ASX) and Sparta	12M			
Insiders and Associates	6M			

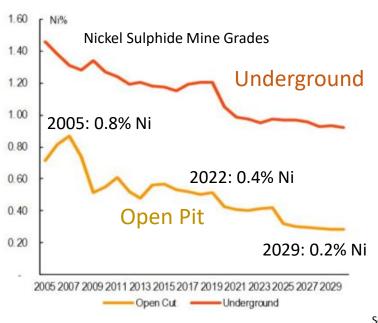


0.74% Nickel in Sulphide Reign Supreme

- Highest Performance Battery Standards NMC 811 cathode is 80% nickel, up to 50% EV market share
- % EV in passenger vehicle sales is expected to reach 40% in 2030 (from 8.6% in 2021)







Source: www.tradingeconomics.com, www.usgs.gov

Source: AME Research





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